

SAVE the ZOO!

Google Site

The Google Site includes 3 main parts:

1. The scenario
2. The Lock Codes Form
3. Links to activities

The **scenario** sets the scene for the escape. Sometimes the scenario includes clues.

The images are **links to activities**. The first time a class does a digital breakout, I hint that they should look around the page for links to the puzzles and activities. They don't have to be done in order.

The lock codes are an embedded Google Form. Once students solve the activities and figure out the codes, they enter them here. As they begin typing, a message will appear that will tell them the code is "still locked" until they enter the correct code. The form will not let them submit until all codes are correct. After they submit, a message will appear congratulating them on escaping.

Zookeeper Escape

SAVE the ZOO!

You love working at the zoo, helping the animals and watching the children get excited about seeing the animals. As the zookeeper, you come to work early every morning to feed the animals. You want to make sure the animals are happy and ready for the day.

One day you get to work to find some of the animals have escaped their enclosures! This is terrible! The zoo will be opening soon and you need to find the animals before all the guests arrive. Search for clues in each animal habitat to find the missing animals and return them to their correct habitats in the zoo. If you can do this, you will save the zoo!

Save the Zoo Locks

* Required

Elephant Lock *
HINT: one word, lowercase

Your answer

Zebra Lock *
HINT: one word, lowercase

Your answer

Lion Lock *
HINT: one word, lowercase

Your answer

SUBMIT

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Google Forms

SAVE the ZOO!



Elephant Lock

The picture of the elephant links to a Google Form for the code to the Elephant Lock. Students answer the 15 addition and subtraction problems.

If a student answers incorrectly, they will see a "Locked!" message. They have to answer all questions correctly in order to submit the form.

A screenshot of a Google Form titled "Elephant Lock". It shows a math problem:
$$\begin{array}{r} 4 \\ 2 \\ + 3 \\ \hline \end{array}$$
 Below the problem is a text input field with the number "8" entered. A red "Locked!" message is displayed below the input field. A yellow banner in the top left corner says "10". An orange arrow points to the "Locked!" message.A screenshot of a Google Form titled "Elephant Lock". It shows a math problem: $6 + 3 = \square$ Below the problem is a text input field with the number "4" entered. A blue banner in the top left corner says "1". An orange arrow points to the top of the form.

Once students click Submit, they will see this message and get the lock code.

Elephant Lock:
mammal

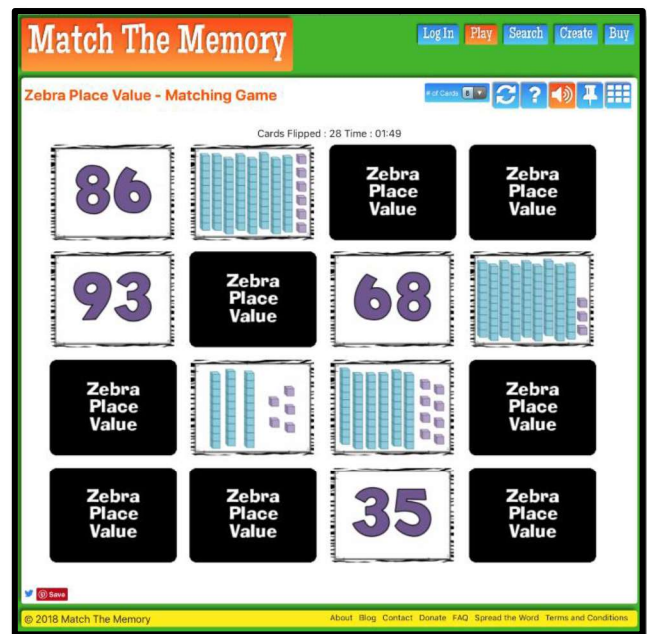
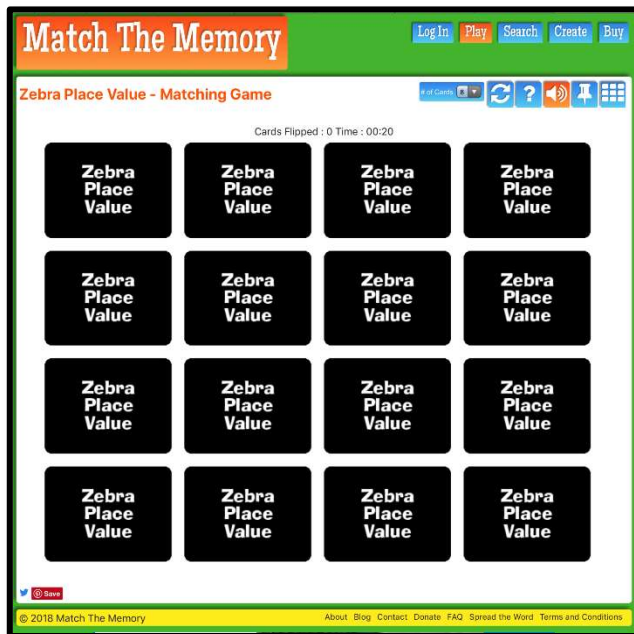
A screenshot of a Google Form titled "Elephant Lock". It shows a message: "Great job! The code for the elephant lock is mammal." An orange arrow points to the top of the form.

SAVE the ZOO!

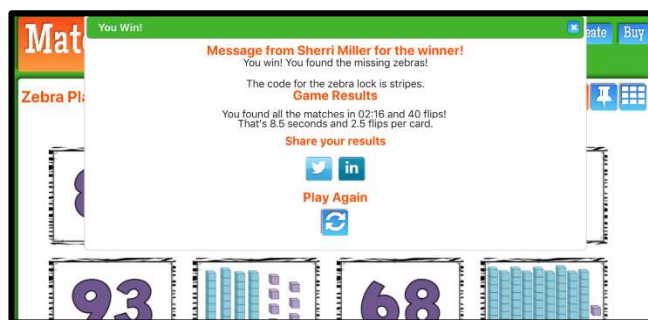


Zebra Lock

The picture of the zebra links to the Match the Memory website matching game. Students click to turn 2 tiles at a time and try to match the picture of the place value with the number value.



Once students match all 10 pairs, a message will appear telling them the zebra lock code.



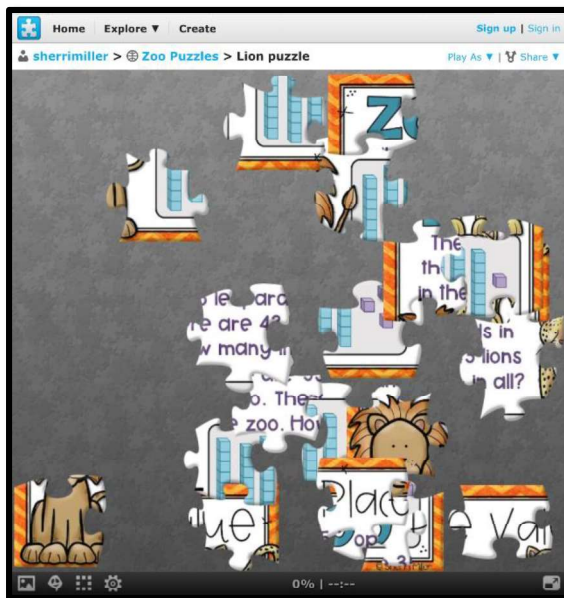
Zebra Lock: stripes

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Lion Lock

The picture of the lion links to a jigsaw puzzle website. Students will put the puzzle together and will see a word problem. The answer to the word problem is the number lock code for the lion lock.



Lion Lock:
78

SAVE the ZOO!

Use the QR code below to
begin your adventure!

